

Notice of References Cited	Application/Control No. 10/759,234		Applicant(s)/Patent Under Reexamination JIN ET AL.	
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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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	B	US-6,523,024 B2	02-2003	Yajima et al.	707/3
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	U	Markus Niederost, Detection and reconstruction of buildings for a 3-D landscape model of Switzerland, 2000, Institute of Geodesy and photogrammetry(IGP), Swiss Federal Institute of Technology Zurich (ETHZ), Proceedings of UM3/2000 Workshop, Tokyo 2000. □□
	V	Markus Niederost, Reliable Reconstruction of Buildings for Digital Map Revision, 2000, Institute of Geodesy and photogrammetry(IGP), Swiss Federal Institute of Technology Zurich (ETHZ), International Archives of Photogrammetry and Remote Sensing, Vol. XXI
	W	Markus Niederost, Automated update of building information in maps using medium-scale imagery (1:15,000), 2001, Institute of Geodesy and photogrammetry(IGP), Swiss Federal Institute of Technology Zurich (ETHZ)
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*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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	W ₂	Yanlin, Sawhney, Kumar, Hsu, Learning-based building outline detection from multiple aerial images, Dec 2001, Computer Vision and Pattern Recognition, Pages(s):II-545-II-552 vol.2
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